

RUN DATE: 08/13/2013 09:37:15
CERCLIS DATABASE DATE: 08/13/2013
CERCLIS DATABASE TIME: 10:37:15
VERSION: 5.00

**** PRODUCTION VERSION ****
U.S. EPA SUPERFUND PROGRAM

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RELEASE THROUGH FOIA

CERCLIS
Site Comprehensive Listing (CERCLIS)
(LIST-09 CERCLIS)
REGION: 07

EPA ID SITE ID	SITE NAME			LATITUDE LONGITUDE SOURCE	SMSA HYDRO UNIT	OU	ACTION CODE, NAME	SEQ	ACTUAL START DATE	ACTUAL COMPLETE DATE	CURRENT ACTION LEAD
	CITY	STATE									
	COUNTY NAME	COUNTY (FIPS) CODE	ZIP CODE								
MO1210020813	ST LOUIS (EX) TANK ARMOR			38D36M48S	7040		CONGRESSIONAL DISTRICT: 01				
0701742	6703 SOUTHWEST AVENUE			09D18M29S	07140101		OWNERSHIP: Formerly Federally Owned or Operated				
							NPL STATUS: N				
	ST LOUIS	MO	63143				FEDERAL FACILITY: N				
	ST. LOUIS	29189					NON-NPL STATUS: NFRAP-Site does not qualify for the NPL based on existing				

Site Aliases: GAAP,,,,;GATEWAY (EX) ARMY AMMUNITION PLANT,6703 SOUTHWEST AVE,ST LOUIS,MO,63143;GATEWAY AAP,,,MO;;GATEWAY ARMY AMMUNITION PLANT,6703 SOUTHWEST AVE,SAINT LOUIS,MO,63143;SCULLIN STEEL COMPANY SITE ,,,,;ST LOUIS TANK ARMOR,6703 SOUTHWEST AVE,ST LOUIS,MO,63143;ST. LOUIS ARMY STEEL FUNDRY,,,,;ST. LOUIS ARMY TANK - AUTOMATIVE STEEL FOUNDRY,,,,;ST. LOUIS TANK ARMOR PLANT,,,,;ST. LOUIS TANK ARMORY PLANT,,,,;ST. LOUIS TANK ARMOUR,,,,;USARMY GATEWAY ARMY AMMO PLT (FINDS),,,MO,;

Site Description: FUDS - USACE property # B07MO0997 - land acquired Oct. 1942 by Defense Plant Corp., subsidiary of the Reconstruction Finance Corp. Plant was designed & constructed by Scullin Steel Co. financed by the US Government, (note: Scullin Steel is on the adjacent property to the E). Original plant consisted of approx. 35 building, structures, tanks, etc., together with machinery and equipment designed as a seperate & complete plant for production of heavy armor casting for Maritime Commission....begin production August 1943. During peak production the plant employed approx. 2,000 personnel consisting primarily of pattern makers, smelters, core makers, x-ray personnel, and general laborers. . . 1947 plant was declared surplus and was placed in National Reserve. 12/1950 - 3/53 during the Korean conflict, the facility was reactivated and redesignated as the St. Loius Army Steel Foundry. . . production of armor casting for medium tanks. This government-owned plant was operated by the adjacent Scullin Steel Co. and together they provided the Ordnance Corps with substantial armor casting potential which included the bldg & equipment required to support foundry operations. 1954 the fac. was placed in layway status until 1967, (1955 - 1962 the inactive plant was contracted to Universal Marion Corp. - Div of Sullin Steel), for production of medium tank hulls and turrets in the event of mobilization. 1962 main foundry bldg & support fac. were leased to Marion for commercial purposes. Commercial venture failed and plant remained idle). 4/17/1967 the St. Louis Army Tank - Automtive Steel Foundry, a class II inactive installation under the jurisdiction of the US Army Materiel Command (AMC), was placed in active status and redesignated the Gateway Army Ammunition Plant. The Space Div. of Chrysler Corp. was selected as the GOCO operator in 8/1967; made 175 mm projectiels; 8-inch & M106 shells. Transfered to GSA 1982 for disposal. Sold to private 1986. Site had transformers with PCBs.

GSA Real Estate (Gateway AAP) was then sold in two parcels in 1986. The larger portion was sold to Southwest Industrial, Inc. with a smaller portion to Bannes-Shaughhaess Construction Co. The former ammunition plant is now an industrial area, in which the army released for unrestricted use.

GAAP had been involved in metal working industry for only 8 years since its opening. The plant manufactured heavy armor and miscellaneous alloy steel casting (anchors, chain etc.) for the Maritime Commission during the last 2 years of WWII. It then closed in 1945 and reopened in 1950 when it manufactured turrets for the M47 & M48 medium tanks during the next 4 years. There were 4 open hearths furnaces supplying the necessary molten steel for casting, while the sand plant, drying ovens, and pattern shop completed the manufacturing process. Other support facilities included 44 heat-treating furnance, a machine shop, an oil storage tank farm, several shot blast scale removal machines, and a power house (bldg 32) for supplying steam. Quality control checks were provided by a laboratory (bldg 20), an x-ray area which contained 3 inspection machines (bldg 11), and 2 million-pound chain and anchor testing machine. The waste would have included sand and scale from cleaning operations, slag from the open hearth furnace, ash from the power house, excess metal from molds, rejected items, metal chips, oils from the machine shop, quenching, and hydraulic press areas. Waste from processing of 175 mm projectile may have been lubricating and quenching oils (contain sulfur & molybdenum disulfide) as well as metallic cutting chips, treatment solutions, alkalis (cleaners), zinc phosphate, chromates (tri- & hexavalent), oil based paints (possibly containing lead). After 1967 a small waste treatment plant was created. Neutralized waste was directed to the sanitary sewer if pH was less than or equal to 10 and went to the City of St. Louis sewer systems (St Louis-Lemay Treatment Plant), if greater then it went to the River Des Peres storm channel. The sludge was then hauled away by the contractor.

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EPA ID SITE ID	SITE NAME STREET 1 STREET 2 CITY COUNTY NAME	STATE COUNTY (FIPS) CODE	ZIP CODE	LATITUDE LONGITUDE SOURCE	SMSA HYDRO UNIT	OU	ACTION CODE, NAME	SEQ	ACTUAL START DATE	ACTUAL COMPLETE DATE	CURRENT ACTION LEAD
MOD106564750 0701106	BRISTOL STEEL 3117 BIG BEND MAPLEWOOD ST. LOUIS	MO 29189	63143	+38.605310 -090.325540	7040 07140101		CONGRESSIONAL DISTRICT: 01 OWNERSHIP: Private NPL STATUS: N FEDERAL FACILITY: N NON-NPL STATUS: Referred to Removal - NFRAP				
Site Aliases: No alias data available											
Site Description: APPARENTLY BLISS OIL SPRAYED PARKING LOTS & DRIVEWAYS. THREE GRAB SAMPLES TAKEN BY BRISTOLS CONRACTORS WERE ALL POSITIVE FOR TCDD HIGHEST 33 PPB.											
							00 DS DISCVRY	001		06/01/1984	EPA Fund
							00 LV FF RV	001	08/22/1983	11/01/1983	Fed Fac
							00 RX FF PA	001	01/22/2001	09/14/2006	EPA Fund
							00 VA OTHERCLEAN	001	09/28/2001	10/27/2010	PRP Rsp St
MOD980860530 0701440	FOLK AVENUE 7882 FOLK AVE MAPLEWOOD ST. LOUIS	MO 29189	63143	+38.619460 -090.333280	7040 07140101		CONGRESSIONAL DISTRICT: 01 OWNERSHIP: Private NPL STATUS: N FEDERAL FACILITY: N NON-NPL STATUS: NFRAP-Site does not qualify for the NPL based on existing				
Site Aliases: CHEM-ELAST COATING CO,,,MO,;FOLK AVENUE SITE,7882 FOLK AVE,MAPLEWOOD,MO,63143;SOLAR IND INC (FINDS),,,MO,;											
Site Description: No description available											
							00 DS DISCVRY	001		05/01/1984	EPA Fund
							00 PA PA	001	09/25/1985	09/25/1985	State (Fund)
							00 SI SI	001	09/19/1986	03/19/2003	State (Fund)

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SITE NAME				LATITUDE		ACTION		ACTUAL		ACTUAL		CURRENT ACTION LEAD		
STREET 1				LONGITUDE		CODE, NAME		START		COMPLETE				
EPA ID	CITY	STATE	ZIP CODE	SOURCE		OU	SEQ	DATE		DATE				
SITE ID	COUNTY NAME	COUNTY (FIPS) CODE												
MOD980860530 FOLK AVENUE - CONTINUED														
						00	OO	SITE REASS	001	02/04/2004	11/18/2005	State (Fund)		
						00	VA	OTHERCLEAN	001	08/16/1988	11/18/2005	PRP Rsp St		
						00	VA	OTHERCLEAN	002	10/01/2008	10/27/2010	St PRP Only		

TOTAL NUMBER OF SITES IN REPORT: 3